

Sarnavap Self-Adhered Primer

Description	Sarnavap Self-Adhered Primer is a solvent-based primer used to prime wood, concrete, lightweight concrete, gypsum boards and decks, and DensDeck® boards prior to the application of Sarnavap Self-Adhered vapor barrier or Sarnafil G476 SA (Self-Adhered) waterproofing membrane.
Composition	<ul style="list-style-type: none">■ See Material Safety Data Sheet for composition information.■ VOC Content: 644 g/L
Features	<ul style="list-style-type: none">■ Enhanced adhesion strength between primed substrates and Sarnavap Self-Adhered vapor barrier.
Packaging/Storage	910 mL (30 US fl. oz) and 18.9 L (5 US gal) containers. <ul style="list-style-type: none">■ Shelf Life: Five years in tightly closed original packaging stored in a cool, well-ventilated area.■ Maximum storage temperature: 40°C (104°F)■ Can be stored at temperatures below 0°C (32°F)
Installation	<p>Sarnavap Self-Adhered Primer must be well shaken before use. Apply to clean and dry surfaces. Install in temperatures -4°C (25°F) and above. Application rate will vary depending on substrate with an average coverage for porous surfaces of 0.3 - 0.5 L/m² (0.74 - 1.22 US gal./ft²) and 0.1 - 0.25 L/m² (0.25 - 0.61 US gal./ft²) for non-porous surfaces.</p> <ol style="list-style-type: none">1. Apply with a brush, roller or spray.2. Allow primer to dry completely.3. Install Sarnavap Self-Adhered vapor barrier or Sarnafil® G476 SA waterproofing membrane.
Availability	Sarnavap Self-Adhered Primer is available directly from Sika Canada Authorized Applicators when used within a Sarnafil® Roofing or Waterproofing System. Contact Sika Canada or visit www.sika.ca for further information.
Warranty	As a Sika Canada-supplied accessory, Sarnavap Self-Adhered Primer is included in Sika Canada's Standard or System Warranty.
Maintenance	<p>Sarnavap Self-Adhered Primer requires no maintenance.</p> <p>Periodic maintenance of a Sarnafil® system ensures extended performance and reduces life cycle costs. Consistent with industry practices, Sika Canada recommends inspecting the roof system for damage, plugged drains, weathered sealants, etc. at least twice a year and after each storm.</p>
Technical Support	Sika Canada provides technical support. Technical staff is available to advise applicators as to the proper installation method.



Construction

Technical Data

(as manufactured):

Property	Typical Physical Properties
Colour	Green
Specific Gravity	0.90 kg/L (7.5 lb/US gal.)
Solids Content	31%
Brookfield Viscosity at 25°C (77°F)	100 cP
Flash Point, ASTM D 93,	-3°C (26.6°F)
Drying Time	1 to 2 hours, depending on temperature and amount used

All values are nominal.

Health and Safety Information

For information and advice on the safe handling, storage and disposal of chemical products, users should refer to the **most recent Material Safety Data Sheet** containing physical, ecological, toxicological and other safety-related data.

The information, and in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions, within their shelf life. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Product Data Sheet for the product concerned, copies of which will be supplied on request or can be accessed in the Internet under www.sika.ca.



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